

Process for the dimensionally-true sintering of ceramics

Abstract

5 The invention relates to a process for the dimensionally-
true sintering of ceramic pre-shape items, in which the
firing material is resting during sintering on supporting
devices, not coated with metal, which independently adapt
to the shrinkage dimensions which occur during the firing
10 process or allow a contact-free support of the pre-shaped
items.

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11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100